| L7 | 1.6 | L5 | 7 | 1.3 | 1.2 | Ε | Ref |
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| (204/196.06,228.6,229.8.ccls.) and @ad<"20030402" and @pd>"20050426" | (324/439,457,458.ccls.) and @ad<"20030402" and @pd>"20050426" | (324/719,722.ccls.) and @ad<"20030402" and @pd>"20050426" | (324/692,693.ccls.) and @ad<"20030402" and @pd>"20050426" | (324/750-753.ccls.) and @ad<"20030402" and @pd>"20050426" | (324/649,600.ccls.) and @ad<"20030402" and @pd>"20050426" | (324/691.ccls.) and @ad<"20030402" and @pd>"20050426" | Search Query |
| US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | DBs |
| OR | OR | OR | OR | OR | OR | OR | Default Operator |
| Q. | 9X | ON. | ON | ON . | ON | Q _N | Plurals |
| 2005/11/10 12:21 | 2005/11/10 12:20 | 2005/11/10 12:20 | 2005/11/10 12:20 | 2005/11/10 12:20 | 2005/11/10 12:19 | 2005/11/10 12:41 | Time Stamp |

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| 2005/11/10 15:48 | OZ. | OR | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | 1 ((molecul\$5 adj2 conductivity) with (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5)) and @ad<"20030402" | 21 · | L16 |
|------------------|------|----|---|--|---------|-----|
| 2005/11/10 13:48 | ON | OR | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | 4 ((molecul\$5 adj2 conductivity) near2 (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5)) and @ad<"20030402" | 4 | L15 |
| 2005/11/10 12:23 | ON | OR | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | 4 (324/158.1.ccls.) and @ad<"20030402" and @pd>"20050426" | 44 | L13 |
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| 2005/11/10 12:23 | ON | OR | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | 4 (438/656,676,677,925.ccls.) and @ad<"20030402" and @pd>"20050426" | 24 | L11 |
| 2005/11/10 12:22 | ON | OR | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | (438/680-683.ccls.) and @ad<"20030402" and @pd>"20050426" | 3 | L10 |
| 2005/11/10 12:22 | ON | OR | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | (422/82.02.ccls.) and @ad<"20030402" and @pd>"20050426" | 10 | 19 |
| 2005/11/10 12:21 | ON . | OR | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | (204/400,556.ccls.) and @ad<"20030402" and @pd>"20050426" | 7 | 28 |

| | L54 | L53 | L52 | L51 | L49 | L46 |
|---|---|--|---|--|---|---|
| L55 | 54 | | 52 | 51 | | |
| . - | , | · | L | . 2 | 42 | 0201 |
| ((molecul\$5 adj2 conductivity) and (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5) and ((self adj assembl\$5) SAM) and (surface adj (voltage potential)) and (substrate material \$5film coat\$3 layer sheet pad wafer film lamina level plane paper web medium media material)).clm. | ((molecul\$5 adj2 conductivity) and (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5) and ((self adj assembl\$5) SAM) and (surface adj (voltage potential)) and (substrate material \$5film coat\$3 layer sheet pad wafer film lamina level plane paper web medium media material) and scan\$5).clm. | ((molecul\$5 adj2 conductivity) and (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5) and ((self adj assembl\$5) SAM) and (surface adj (voltage potential)) and (substrate material \$5film coat\$3 layer sheet pad wafer film lamina level plane paper web medium media material) and scan\$5 and map\$5).clm. | ((molecul\$5 adj2 conductivity) and (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5) and ((self adj assembl\$5 adj mono\$1layer) SAM) and (surface adj (voltage potential)) and (substrate material \$5film coat\$3 layer sheet pad wafer film lamina level plane paper web medium media material) and scan\$5 and map\$5).clm. | 146 and ((self adj assembl\$5 adj mono\$1layer) SAM) | ((molecul\$5 adj2 conductivity) same (check\$3 detect\$3 sens\$3 measur\$5 comput\$3 calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5)) and @ad<"20030402" | (JETI 10.11. WIS.) and (Water Econotice |
| US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB | USPAT; EPO; JPO; DERWENT ; IBM_TDB |
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| ((molecul\$5 adj2 conductivity) and ((self adj assembl\$5) SAM) and (surface adj (volta potential))).clm. | calculat\$3 \$2valuat\$3 examin\$5 test\$3 determin\$3 recogniz\$3 inspect\$3 anal\$5 monitor\$3 diagnos\$3 identif\$7 record\$5 meter\$5) and ((self adj assembl\$5) SAM) and (surface adj (voltage potential))).clm. |
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